

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

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Title of Invention	Liquid Transport Cavity Saw Blade																																																																																																								
<p>Application Number:</p> <p>Confirmation Number:</p> <p>First Named Applicant: Robert Gravely</p> <p>Attorney Docket Number: 11219.41656</p> <p>Art Unit: 3723</p> <p>Examiner: Maurina T Rachuba</p> <p>Search string: (0193004 or D264675 or D266001 or D277930 or D277931 or D293074 or 0343405 or D368419 or D382185 or D382186 or D382786 or D382787 or D383368 or D388318 or D390435 or D390436 or D392864 or 0452408 or 0927164 or 3156274 or 3285302 or 3580305 or 3623520 or 3645304 or 3688820 or 3703915 or 3747276 or 3750503 or 3848929 or 3961548 or 4136590 or 4333371 or 4516560 or 4574676 or 4635513 or 4662259 or 4715254 or 4776251 or 4848200 or 4961359 or 5038474 or 5088363 or 5159866 or 5331743 or 5351595 or 5479911 or 5611724 or 5722474 or 5761979).pn.</p> <p>US Patent Documents</p> <p>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</p> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td></td><td>1</td><td>0193004</td><td>1877-07-01</td><td>Jenks</td><td></td><td></td><td></td></tr><tr><td></td><td>2</td><td>D264675</td><td>1982-06-01</td><td>Inaga et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>3</td><td>D266001</td><td>1982-08-01</td><td>Wertheimer</td><td></td><td></td><td></td></tr><tr><td></td><td>4</td><td>D277930</td><td>1985-03-01</td><td>Croydon</td><td></td><td></td><td></td></tr><tr><td></td><td>5</td><td>D277931</td><td>1985-03-01</td><td>Croydon</td><td></td><td></td><td></td></tr><tr><td></td><td>6</td><td>D293074</td><td>1987-12-01</td><td>Inoue</td><td></td><td></td><td></td></tr><tr><td></td><td>7</td><td>0343405</td><td>1886-06-01</td><td>Smith et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>8</td><td>D368419</td><td>1996-04-01</td><td>Dorma</td><td></td><td></td><td></td></tr><tr><td></td><td>9</td><td>D382185</td><td>1997-08-01</td><td>Gakhar et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>10</td><td>D382186</td><td>1997-08-01</td><td>Gakhar et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>11</td><td>D382786</td><td>1997-08-01</td><td>Achterbert et al.</td><td></td><td></td><td></td></tr><tr><td></td><td>12</td><td>D382787</td><td>1997-08-01</td><td>Gakhar et al.</td><td></td><td></td><td></td></tr></tbody></table>		init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass		1	0193004	1877-07-01	Jenks					2	D264675	1982-06-01	Inaga et al.					3	D266001	1982-08-01	Wertheimer					4	D277930	1985-03-01	Croydon					5	D277931	1985-03-01	Croydon					6	D293074	1987-12-01	Inoue					7	0343405	1886-06-01	Smith et al.					8	D368419	1996-04-01	Dorma					9	D382185	1997-08-01	Gakhar et al.					10	D382186	1997-08-01	Gakhar et al.					11	D382786	1997-08-01	Achterbert et al.					12	D382787	1997-08-01	Gakhar et al.			
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Remarks

Note: Remarks are not for responding to an office action.

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Signature

Examiner Name	Date